

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Minor Irrigation – Krishna District – Administrative approval of Rs.24.10 Lakhs for Protection works and repairs to bed dam across Budameru at head of supply channel of West tank of Vellaturu (V) in G.Konduru (M) of Krishna District –Orders – Issued.

- - - - -

IRRIGATION & CAD (Minor-1) DEPARTMENT

G.O.Rt.No. 1050

Dated:- 31- 08-2010

Read:

From the CE, MI, Lr.No.DCE-II/OT4/SO2/Budameru Bed dam/ Krishna/2010-11, dated 22-05-2010.

<<<>>>

ORDER:

In the reference read above, the Chief Engineer, Minor Irrigation has requested to accord administrative approval of Rs.24.10 Lakhs for Protection works and repairs to bed dam across Budameru at head of supply channel of West tank of Vellaturu (V) in G.Konduru (M) of Krishna District.

2. Government after careful consideration of the proposal hereby accord administrative approval of Rs.24.10 Lakhs (Twenty four lakhs ten thousands only) for Protection works and repairs to bed dam across Budameru at head of supply channel of West tank of Vellaturu (V) in G.Konduru (M) of Krishna District with SSR 2009-10.

3. The amount sanctioned in para 2 above shall be debited to the head of account "4702 Col on MI MH - 101 Surface Water GH-11 Normal State Plan SH-(16) Immediate restoration of flood affected Minor Irrigation sources – 530 Major works – 531 Other Expenditure".

4. This order issues with the concurrence of Finance (Expenditure PW1) Department vide their U.O.No.20757/644/ Expr.PW1/2010, dated 07.08.2010.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

S.P.TUCKER,
PRINCIPAL SECRETARY TO GOVERNMENT

To

The Chief Engineer, Minor irrigation. I&CAD Deptt. Hyderabad.

The District Collector, Krishna.

The S.E., Irrigation Circle, Vijayawada, Krishna District.

The Pay & Accounts Officer, Krishna.

The District Treasury Officer, Krishna.

The Finance (Expr.PW1) Deptt.

The PS to M (MI,LI,GWD&Walamtari

The PS to Prl.Secy., I&CAD Deptt. The /PS to Spl.Secy., I&CAD Deptt.

SF/SC.

//FORWARDED :: BY ORDER//

SECTION OFFICER